**IN THE SPECIFICATION:** 

Page 11, 1st full paragraph

There are other compounds besides the foregoing Pr-Zr Ce Pr mixed oxide which also exhibit the same action that the Pr-Zr Ce Pr mixed oxide which does, such as a Tb-Zr Ce-Tb oxide and Tb-Zr Ce-Tb mixed oxide using Tb capable of assuming an oxidation state of +III and +IV like Pr.

Page 14, 4<sup>th</sup> full paragraph

Figure 15 shows Figures 15A and 15B show NO<sub>x</sub> absorption models by a mechanism (2) for catalysts, one of which employs a Ce-Pr mixed oxide as in oxygen storage material (Figure 15A) and the other of which employs a Ce-Zr mixed oxide as an oxygen storage material (Figure 15B).